Designer Series Television

20PT643R

DVD-Ready 20" Real Flat™ stereo TV

Highlights

- 20" Real Flat™ high contrast picture tube
- QuadraSurf™ remote controller
- DVD-Ready Component video inputs
- S-Video high resolution input

Features

- Rear stereo AV inputs and outputs
- Digital comb filter for fine picture detail
- Bass & Treble boost
- Top controls

AutoFeaturePak

- AutoPicture™
- AutoSound™
- AutoMute™
- AutoLock™

PHILIPS

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Air Scrubbers and Neg Air Purifiers

AllerAir *offers a wide range of air purifiers, each with a full range of options.*

AR 2000 DP Horizontal
$1299.98 to 2099.98

AR 3000 SDDT HDG
$2799.98

AR 2000 DP Vertical Model
$1299.98 to 2099.98

Air Rhino 2000 Dual Purpose

Designed specifically for renovation, restoration and indoor construction, the **Air Rhino 2000 is an adaptable and cost-efficient system,** which features either 1000 or up to 2000 CFM's of cleaning power. **Choose to target chemicals and odors with a carbon filter, or switch to particle remediation with the quick-change HEPA filter.** Available with a dual speed or variable speed motor. Consult one of our air-quality consultants to customize an optional blend of carbon to meet your specific job-site needs.

Air Rhino 2000
Dual Purpose Variable Speed

Features:

- Medical grade HEPA filter, 24" x 24" x 11½"
- Variable speed motor, up to 1300 CFM of purifying power, 1600 free flow
- 7 ½ lb. granular carbon filter
- 18 gauge, polished galvanized steel body for durability
- Industrial handles and wheels, both swivel and straight for easier maneuverability
- 12" hose attachment for negative air
- Quick change 30 second pre-filter
- Quick change 30 second dust filter

Options:

- 100 lb. canister of granular carbon for chemical, gas and odor abatement
- 2000 CFM and high capacity filter and 2800 CFM free flow
- UV germicidal lamp, 10, 20 or 40 watts
- Collapsible Mylar hose and hose clamps

Air Rhino 2000
Dual Purpose Dual Speed

Features:

- Medical grade HEPA filter, 24" x 24" x 11½"
- 2 speed motor, up to 1000 CFM of purifying power
- 7 ½ lb. granular carbon filter
- 18 gauge, polished galvanized steel body for durability
- Industrial handles and wheels, both swivel and straight for easier maneuverability
- 12" hose attachment for negative air
- Quick change 30 second pre-filter
- Quick change 30 second dust filter

Options:

- 100 lb. canister of granular carbon for chemical, gas and odor abatement
- UV germicidal lamp, 10, 20 or 40 watts
- Collapsible Mylar hose and hose clamps
- Horizontal or vertical configurations available
- 18" x 24" x 37 1/2" housing available

AR 2000
Dual Purpose VS
HEPA & 7 ½ lbs. of carbon
$1499.98
UV optional

AR 2000
Dual Purpose VS
100 lb. canister of granular carbon
$2099.98
UV optional, HEPA optional

AR 2000
Dual Purpose 2 speed
HEPA & 7 ½ lbs. of carbon
$1299.98
UV optional

AR 2000
Dual Purpose 2 speed
100 lb. canister of granular carbon
$1899.98
UV optional

Air Scrubbers and Neg Air Purifiers

9000 series models are compact, powerful and easy to transport. Choose from 15 to 40 lbs. of carbon.

Model 9500 Restorator

From $999.98

- 2" medical grade HEPA
- 15 lbs. of granular activated carbon refillable filter
- 1" Pre-filter
- Variable speed up to 360 CFM
- Easy to carry 15" x 21" (45 lbs) on wheels

Options

- Variable speed 100 to 735 CFM
- Industrial ball bearing wheels
- Carbon filter (30 lbs.) no HEPA
- Negative air flanges
- UV Germicidal lamp: 10 or 20 watts
- 30 lbs carbon / no HEPA
- Double HEPA (4"), no carbon

Model 9650

AllerAir 9650
16" x 24" x 24"
from $1299.98

- 2" medical grade HEPA
- Refillable 30 lb granular activated carbon filter, 40 blends available
- 99.97% HEPA filter
- Variable speed 560 or 735 CFM

Options

- Dolly Handles
- UV lamp: 10, 20 or 40 watts
- Negative air flange
- Carry handles,
- Industrial ball bearing wheels

I-6500 Series A-B-C-D

(A: HEPA and 80 lbs. carbon canister or 160 lbs of carbon)

- 350, 500 and 1000 CFM
- Medical grade HEPA filter
- 80 - 160 lbs. of carbon filter
- Anti-microbial pre-filters
- Instant access filter trays
- UV germicidal lamp

Friendly, Expert Advice

AllerAir *air quality experts will be happy to discuss solutions to any air contamination problems*

Toll Free:
1 888 852 8247

Live Online:
www.allerair.com

I-6500 B
80 lbs. of carbon
and 2" HEPA $3499.98
Laser tested HEPA to ensure integrity. $2999.98

I-6500 A
160 lbs. of carbon
and 2" HEPA $4499.98
80 lbs of carbon and HEPA filter
(18" x 23.5" x 12") $3999.98
2 speeds, 1000 CFM.

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1. Introduction

Congratulations on your purchase of the 150N Draft 802.11n Wireless USB Adapter. The 150N Adapter provides wireless data rate of up to 300 Mbps* downlink and 150Mbps* uplink when used with other AirLink101® 150N or 300N wireless products. The high bandwidth combined with extended wireless coverage delivers fast and reliable connection for all of your networking applications.

A full range of security features such as WEP, WPA-PSK, and WPA2-PSK provide the highest level of wireless network security. The bundled Wireless Utility allows you to set up the adapter with an easy-to-use user interface. Best of all the 150N USB Adapter works with 802.11g and 802.11b network devices ensuring compatibility with your existing wireless products.

1.1 Package Contents

Before you begin the installation, please check the items of your package. The package should include the following items:

- Wireless USB Adapter
- USB Cable
- Quick Installation Guide
- Installation CD (Driver/Utility/Manual)

1.2 Features

- Industry's highest wireless data rate with IEEE 802.11n draft specification 2.0.
- 64-bit/128-bit WEP encryption, Pre-shared Key (PSK), and Wi-Fi Protected Access (WPA2) and WPA support provide full protection for your wireless connection
- Higher data rate increases the reliability and stability of wireless connections
- Great for environments with higher wireless data traffic requirements
- Fully backward-compatible with 802.11b/g devices
- Works best with other AirLink101® 150N and 300N wireless products

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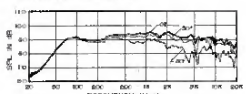
2. CS-701

2.1 SPECIFICATIONS

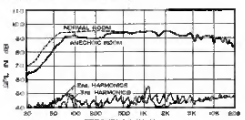
Enclosure	Totally-enclosed type
System	3-way 3-speaker system
Loudspeakers:	
Woofer	30cm (12 in.) cone type
Mid-range	Horn type
Tweeter	Multicellular horn type
Nominal Impedance	8Ω
Frequency Range	35 to 20,000Hz
Sensitivity	93.5dB/W at 1m distance
Maximum Input Power	70W
Crossover Frequency	1,500Hz, 10,000Hz
External Dimensions	400(W) x 640(H) x 297(D)mm
	15-3/4(W) x 25-3/16(H) x 11-11/16(D) in.
Weight	18kg/39 lb 10oz.

NOTE:
Specifications and the design subject to possible modification without notice due to improvements.

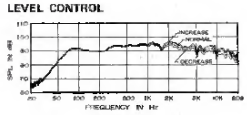
FREQUENCY RESPONSE



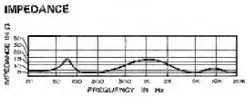
HARMONIC DISTORTION



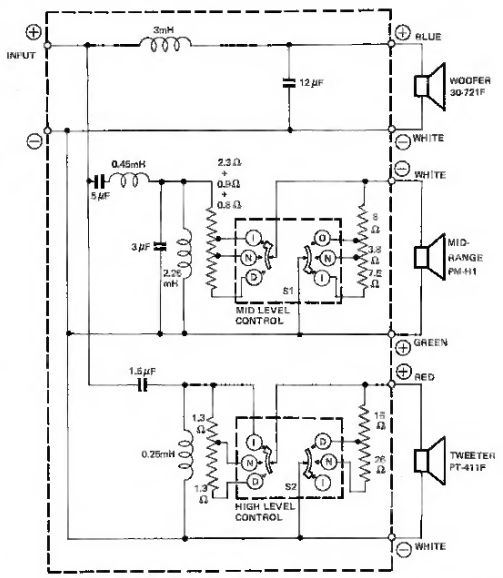
LEVEL CONTROL



IMPEDANCE



2.2 CIRCUIT DIAGRAM



MID and HIGH LEVEL CONTROL POSITION

I	INCREASE
N	NORMAL
D	DECREASE

NOTE:
The above circuit diagram does not apply to some versions of the CS-701 whose each tweeter is connected as follows:

The white vinyl-wrappad end of the red cord is connected to negative (–) terminal and the red vinyl-wrappad end of the white cord to positive (+) terminal.

When replacing the tweeter, care should be taken not to make mis-connection in polarity.

6
CS-701

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WAARSCHUWING

Nederlands (NL)

Deze servicehandleiding is alleen beschikbaar in het Engels.

- Als de serviceleverancier van een klant vraagt om een andere taal dan Engels, is het de verantwoordelijkheid van de klant om een vertaalde versie te bieden.
- Probeer geen onderhoud aan de apparatuur uit te voeren tenzij deze servicehandleiding is geraadpleegd en begrepen.
- Het niet opvolgen van deze waarschuwing kan bij de serviceleverancier, de operator of de patiënt leiden tot letsel door elektrische schokken, mechanische of andere gevaren.

ADVERTÊNCIA

Português (PT-BR)

Este Manual de Manutenção está disponível apenas em Inglês.

- Caso um prestador de serviços do cliente solicite o manual em idioma diferente do inglês, é de responsabilidade do cliente o fornecimento de serviços de tradução.
- Não tente realizar a manutenção do equipamento antes de ler e compreender este Manual de manutenção.
- O não cumprimento desta advertência pode resultar em danos por choque elétrico e riscos mecânicos para o prestador de serviços, operador ou paciente.

HOIATUS!

Eesti (ET)

Service Manual (Hooldusjuhend) on saadaval ainult ingliskeelsena.

- Kui kliendi teenusepakkuja nõue on, et juhend oleks mõnes muus keeles, korraldab juhendi tõlkimise klient.
- Tutvuge enne seadme hooldustööde tegemist kindlasti juhendiga Service Manual (Hooldusjuhend).
- Selle nõude eiramise korral võib teenindaja, kasutaja või patsient saada elektrilöögi, samuti võivad kaasneda muud ohud.

Important safety requirements

This hob must be installed in accordance with the Gas Safety (Installation and Use) Regulations (Current Edition) and the IEE Wiring Regulations (Current Edition).
For appliances installed in the Republic of Ireland please refer to NSAI- Domestic Gas Installation I.S. 813 Current Editions and the ETCI Rules for Electrical Installations.

Provision for ventilation

Detailed recommendations are contained in the following British Standards Codes Of Practice: B.S. 6172/ B.S. 5440, Par. 2 and B.S. 6891 Current Editions.
The hob should not be installed in a bed sitting room with a volume of less than 20 m^3. If it is installed in a room of volume less than 5 m^3 an air vent of effective area of 100 cm^2 is required. If it is installed in a room of volume between 5 m^3 and 10 m^3 an air vent of effective area of 50 cm^2 is required, while if the volume exceeds 11 m^3 no air vent is required. However, if the room has a door which opens directly to the outside no air vent is required even if the volume is between 5 m^3 and 11 m^3.
If there are other fuel burning appliances in the same room, B.S. 5440 Part 2 Current Edition, should be consulted to determine the requisite air vent requirements.
For appliances installed in the Republic of Ireland please refer to the NSAI- Domestic Gas Installation I.S. 813 Current Editions Table Four.

Location

The hob may be located in a kitchen, a kitchen/diner or bed sitting room (with a volume greater than 20 m^3), but not in a bathroom or shower room.
The minimum distance combustible material can be fitted above the hob in line with the edges of the hob is 400 mm. If it is fitted below 400 mm a space of 50 mm must be allowed from the edges of the hob.
For appliances installed in the Republic of Ireland please refer to NSAI- Domestic Gas Installation I.S 813 Current Edition Section 7- Permitted Locations of Appliance.

Gas Connection

WARNING!
Any gas installation must be carried out by a GAS SAFE REGISTER installer.

Make sure that, once the hob is installed, it is easily accessible for the engineer in the event of a breakdown.
The manufacturer will not accept liability, should the above instructions or any of the other safety instructions incorporated in this instruction booklet be ignored.
On the end of the shaft, which includes the G 1/2" threaded elbow, adjustment is fixed so that the washer is fitted between the components as shown in the diagram. Screw the parts together without using excessive force.

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```
/system1
  Targets
    firmware
      Properties
        version=P56
        date=05/21/2006
      Verbs
        cd version exit show set
    bootconfig1
      Targets
        bootsource1
          Properties
            bootorder=1
        bootsource2
          Properties
            bootorder=2
        bootsource3
          Properties
            bootorder=3
          Verbs
            cd version exit show set
      Verbs
        cd version exit show set
    log1
      Targets
        record1
          Properties
            number=1
            severity=Informational
            date=05/08/2008
            time=18:23
            description=IML Cleared (iLO 2 user:admin)
          Verbs
            cd version exit show set
      Verbs
        cd version exit show delete set
    led1
      Properties
        enabledstate=disabled
      Verbs
        cd version exit show set start stop
    oemhp_vsp1
      Properties
        enabledstate=disabled
      Verbs
        cd version exit show set start
    cpu1
      Properties
        speed=3733MHz
        cachememory1=32KB
        cachememory2=4096KB
        cachememory3=0KB
    cpu2
      Properties
        speed=3733MHz
        cachememory1=32KB
        cachememory2=4096KB
        cachememory3=0KB
      Verbs
```


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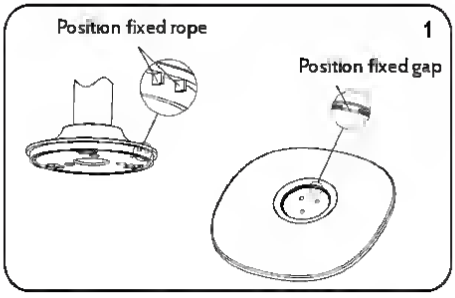
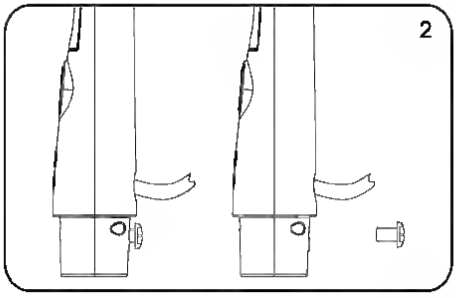
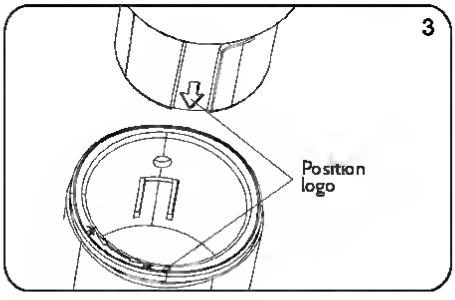
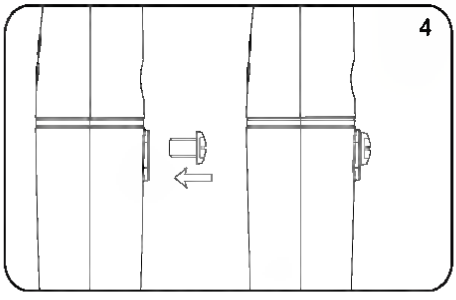
Base Assembly:

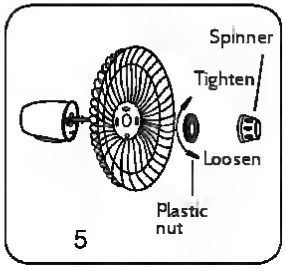


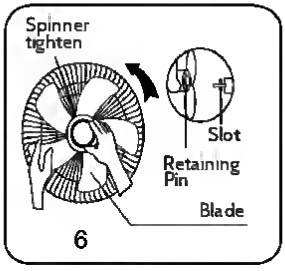


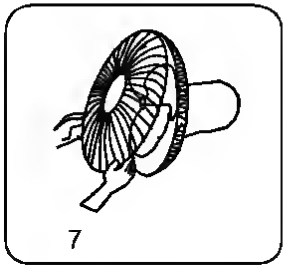


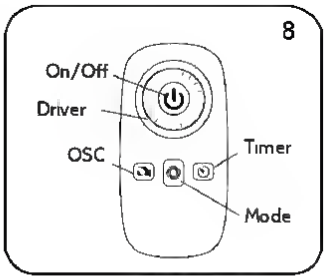


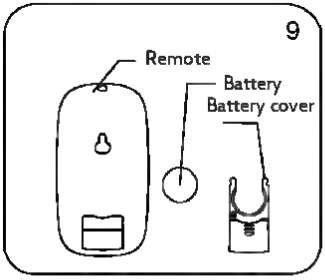
Grill and Fan Assembly:











KLARSTEIN

1.3.9 Connecting USB Devices (Optional)

The USB ports on the rear panel enable the system to support additional serial devices without using up your system resources.
To connect a USB device, simply plug the device cable into a USB port marked on the rear panel. See the following figure:

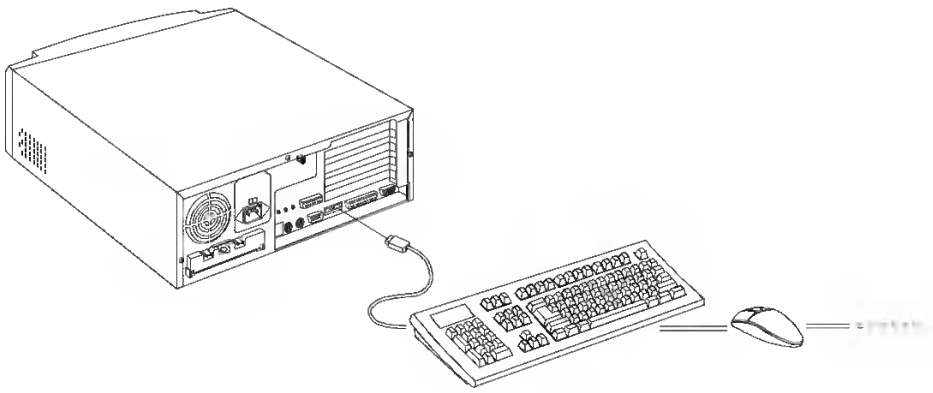


Figure 1-11 Connecting USB Devices

Most USB devices have a built-in USB port which allows you to daisy-chain other devices.

For more information

For additional information, refer to the resources listed below.

Resource description	Web address
HP and Citrix Global Alliance	http://www.hp.com/solutions/citrix
HP BladeSystem – Citrix Solutions	http://www.hp.com/products/blades/solutions/solutions-citrix.html
HP Virtual Desktop Infrastructure	http://www.hp.com/go/vdi
HP Integrated Citrix XenServer	http://www.hp.com/go/vdi/citrix
HP ActiveAnswers paper "Virtualization with Citrix XenServer Enterprise Edition v4 on HP ProLiant servers"	http://h71019.www7.hp.com/ActiveAnswers/library/GetPage.aspx?pageid=581607&statusid=0&audienceid=0&ccid=225&langid=121
HP ActiveAnswers for Citrix	http://www.hp.com/solutions/activeanswers/hpsbc
HP BladeSystem platforms	http://www.hp.com/go/bladesystem
HP ProLiant servers	http://www.hp.com/go/proliant
HP integrated Citrix XenServer for HP ProLiant servers white paper	http://h71028.www7.hp.com/ERC/downloads/4AA1-9074ENW.pdf?jumpid=reg_R1002_USEN
Getting Started with Citrix XenDesktop	http://support.citrix.com/article/CTX116931
HP Virtual Desktop Infrastructure with Citrix XenDesktop Getting Started Guide	http://h20000.www2.hp.com/bizsupport/TechSupport/Home.jsp?lang=en&cc=us&prodTypeId=18964&prodSeriesId=3801993

Call to action

Send comments about this paper to TechCom@HP.com.

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TC081007IN, October 2008

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02

In use

Nearby points of interest

If you are running low on gas, need a bank or are looking for a restaurant , CoPilot Live has over 6 million pre-loaded Points-of-Interest (POI) to search

- Select **Menu** > **Nearby POI**
- From the list, select a category. For example, Gas Station.

After a few moments a list of nearby gas stations will appear, in order of distance from your current location

- Select the gas station you wish to visit and tap **OK**. A preview map of the route to your selected POI will appear.
- Tap **Drive** to begin navigating the route.

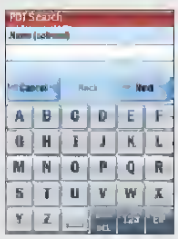
Tip: Call ahead

You can call direct to a selected POI, once you have found a POI, select it then tap **Details**. If the phone number for this POI is available the Call button will be available. Tap **Call** to ring the POI via your mobile device

Tip: POI in the city

You can search for a POI within a city, near your current location or along your route by pressing **Menu** > **Destination** > **Points of Interest**.

You can search for a particular POI within a category, by name. For more details, see on page 15.



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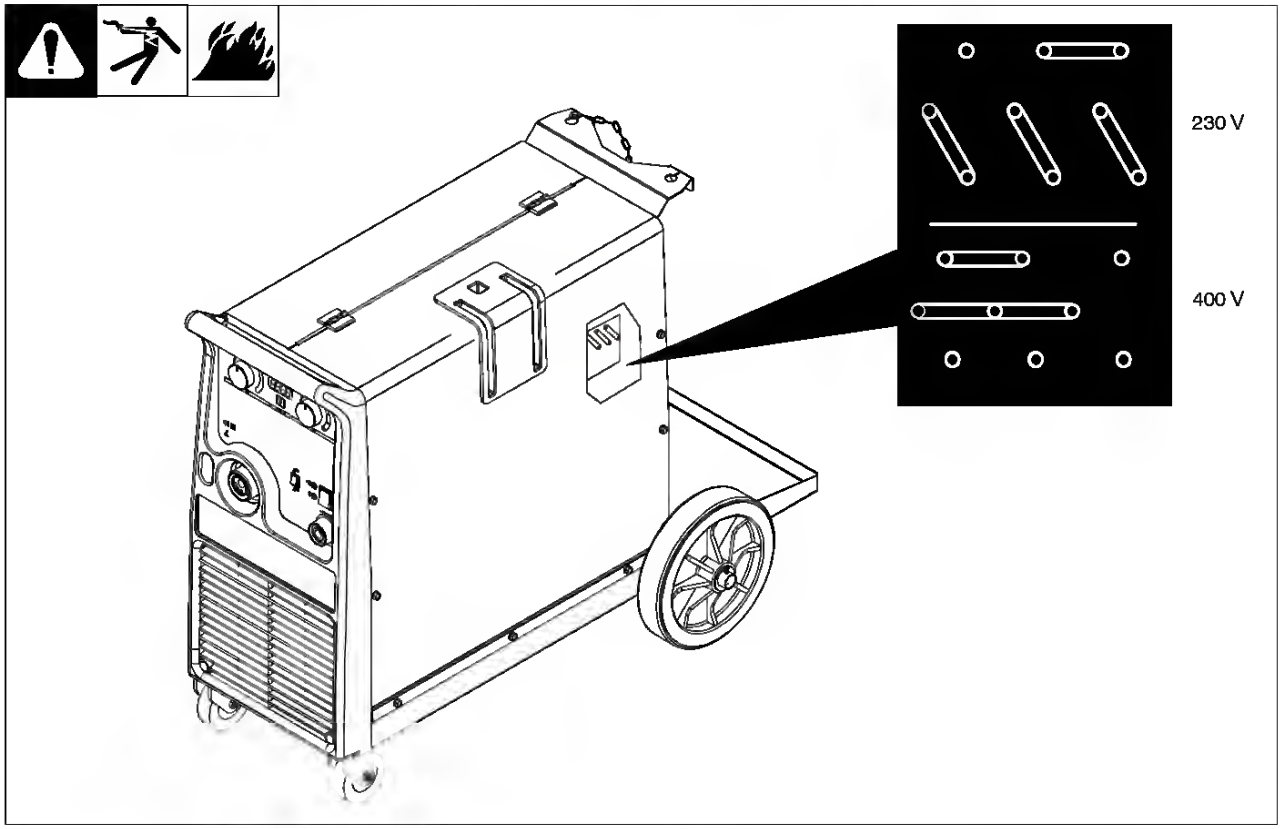
3-6. Positoning Jumper Links (230/400V 3-Phase Models)



3-7. Electrical Service Guide

Migmatic Model	271	273		293		333		383	
Input Voltage	230	230	400	230	400	230	400	230	400
Input Amperes at Rated Output	35	23	13	30	18	32	19	38	22
Max Recommended Standard Fuse or Circuit Breaker Rating in Amperes	35	23	13	30	18	32	19	38	22
** Input Conductor Size in mm^2	4	2.5	2.5	6	4	6	4	6	4
** Grounding Conductor Size in mm^2	4	2.5	2.5	6	4	6	4	6	4

** Power cord supplied with the unit is sized for 230V operation. Larger power cord may be required for cable lengths greater than 3 meters. Consult national and local regulations.

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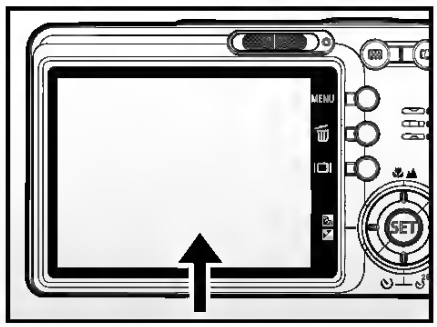
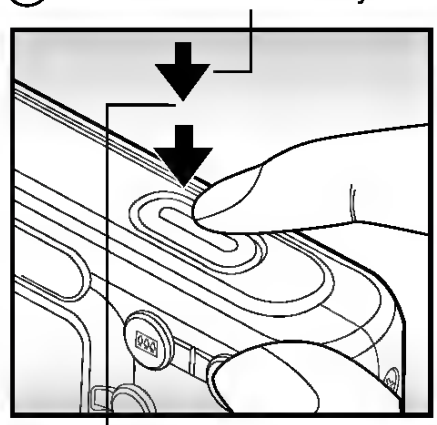
PHOTOGRAPHY MODE

[📷] Capture Mode

Your camera is equipped with a 2.5" full color LTPS LCD monitor to help you compose images, playback recorded images/video clips or adjust menu settings.

1. Press the **POWER** button to turn the power on.
2. Slide the mode switch to [📷].
3. Compose your image in the LCD monitor.
4. Press the shutter button.
   - Pressing the shutter button down halfway automatically focuses and adjusts the exposure, and pressing the shutter button down fully captures the images.
   - The focus area frame turns blue when the camera is in focus and the exposure is calculated.
   - When the focus or exposure is not suitable, the frame of the focus area turns yellow.
   - If the photographic preview is set to "On", the captured image will be displayed while the image is being recorded onto the SD memory card.





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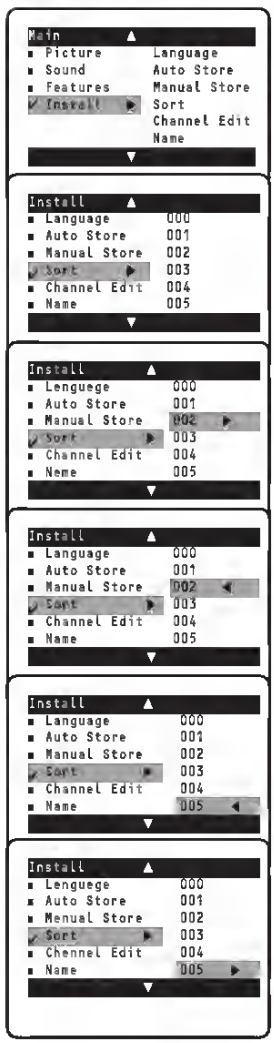
SORTING OF CHANNELS

This feature rearranges channel numbers.

Step	Press button	
1	MENU	Enter main menu.
2	∨	Press button repeatedly until **Install** is selected.
3	>	Enter install menu.
4	∨	Press button repeatedly until **Sort** is selected.
5	>	Enter sort mode.
6	∨ or ∧	Select the channel number you want to change from (e.g. 002).
7	>	Confirm selection.
8	∨	Select the channel number you want to change to (e.g. 005).
9	<	Confirm selection. The change is done. **Note** : Channel numbers 5, 4 and 3 will move upwards accordingly. that is, Channel 5 will move up to Channel 4, Channel 4 to 3 and Channel 3 to 2.
10	⊡	Exit menu from screen.

Result on screen



12-20/E 18 11/9/01, 3:33 PM

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S-Registers

Register	Function	Range/units	Default
S0	Auto answer ring number	0-255/rings	0
S1	Ring counter	0-255/rings	0
S2	AT escape character	0-255/ASCII	43
S3	Command line termination character	0-127/ASCII	13
S4	Response formatting character	0-127/ASCII	10
S5	Command line editing character	0-32, 127/ASCII	8
S6	Wait before dialing	2-65/seconds	2
S7	Connection completion time-out	1-255/seconds	50
S8	Comma dial modifier time	0-65/seconds	2
S10	Automatic disconnect delay	1-254/ 1 seconds	20
S11	DTMF dialing speed	50-150/.001 seconds	95
S12	Escape guard time	0-255/.02 seconds	50
S28	V.34 modulation enable/disable	0-255	1
S30	Inactivity timer	0-255/minutes	0
S35	Data calling tone	0-1	0
S36	Negotiation fallback		7
S37	Dial line rate		0
S38	56K dial line rate	0-16	0
S42	Auto rate	0-1	1
S43	Auto mode	0-1	1
S48	LAPM error control and feature negotiation		7
S89	Timer to control sleep mode	0,5-255	10
S90	Local phone status	0-1	
S91	Line transmit level	6-15/1dB	15

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Interior Accessories

Storage shelves

Various glass storage shelves are included with your appliance.

The height of the storage shelves can be adjusted:

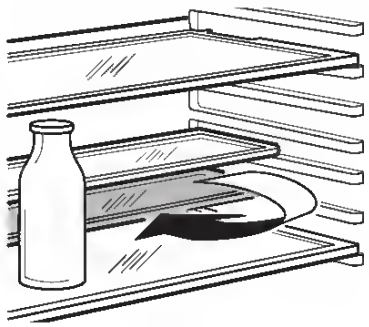
☞ To do this pull the storage shelf forward until it can be swivelled upwards or downwards and removed.

☞ Please do the same in reverse to insert the shelf at a different height.

VARIO glass storage shelf

Your appliance is equipped with two half size glass storage shelves.
Storing tall items:

☞ Slide the front half of the Vario storage shelf in another level to the rear. By this means you will gain space to place tall items on the storage shelf below.



Correct storage

The length of storage time depends on the type of food - see manufacturer's instructions.

Tip: Food in the fridge should always be covered or packaged, to prevent drying and tainting of other food.

The following are suited for packaging:

- Polyethylene airtight bags and wraps;
- Plastic containers with lids;
- Special plastic covers with elastic;
- aluminium foil.

Defrosting

The fridge defrosts automatically

The rear wall of the fridge covers with frost when the compressor is running, and defrosts when the compressor is off. The water from the thawing frost evaporates by itself.

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Syntonisation des chaînes

Chaînes disponibles :
- Câble (NTSC analogique ou QAM numérique)
- Terrestre (NTSC analogique ou QAM numérique) :

Si une chaîne syntonisée ne figure pas déjà dans la carte des chaînes maîtresses, le téléviseur essaiera de syntoniser la chaîne qui sera ensuite ajoutée à la carte.
Si la chaîne n'est pas acquise, un message indiquant qu'elle n'est pas disponible s'affichera.
Lorsque vous vous syntonisez sur une sous-chaîne numérique ne diffusant que du son, un message s'affiche.

Remarque : Sélections des sous-chaînes

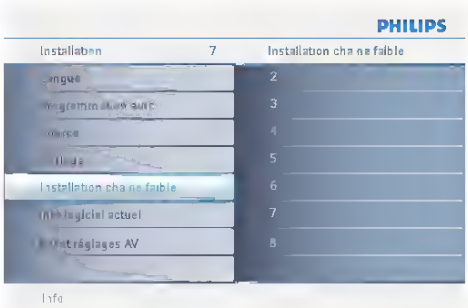
Les nouvelles normes fixées dons le domoine de lo diffusion numérique permettent de recevoir plusieurs choînes de progrommes sous un numéro de choîne principol, qui se sélectionne en entront les chiffres du numéro de cette choîne en occès direct sur lo télécommonde.

Important:

Une fois les chaînes de télévision installées, vous devez sélectionner Antenne ou Câble dans le menu Installation selon si vous voulez regarder les chaînes de télévision via l'antenne ou via le câble.
Si vous utilisez un séparateur de signaux, n'oubliez pas de mettre l'interrupteur dans la position adéquate.

Remarque : Délai de sélection des chaînes numériques

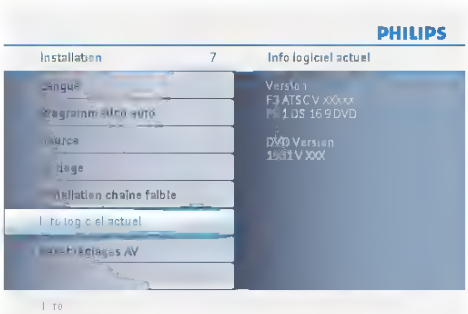
Compte-tenu de lo complexité de lo syntonisotion de lo progrommotion des sous-choînes numériques, le temps nécessoire pour sélectionner et officher une choîne numérique pourro être légèrement supérieur ò ce ò quoi l'utilisoteur est hobitué (ovec les choînes onologiques)Les choînes numériques peuvent fournir des informotions sur les émissions et le système, qui doivent être troitées ovont l'offichoge de lo choîne sélectionnée.



Installation chaîne faible

La qualité de réception des chaînes peut varier. Si vous expérimentez certaines difficultés avec des signaux plus faibles, nous vous suggérons d'utiliser la fonction d'installation de signaux faibles. Voici comment faire :

1. En mode d'antenne, sélectionnez une chaîne à partir de la liste des canaux. Appuyez sur le bouton rouge « Start » sur la télécommande ; le téléviseur détectera le signal.
2. La puissance du signal est constamment affichée et mise à jour durant la rotation de l'antenne : lorsque le signal est suffisamment fort pour être détecté, l'utilisateur peut enregistrer la chaîne dans la liste des canaux en appuyant sur le bouton vert de la télécommande.



Info logiciel actuel

Ce menu apparaîtra avec les informations sur le logiciel de votre téléviseur.

1. Appuyez sur le bouton **MENU** de la télécommande.
2. Utilisez le curseur de déplacement vers le bas pour sélectionner **Installation** dans le menu de configuration.
3. Utilisez le curseur de déplacement vers le haut/bas pour choisir les **Info logiciel actuel** et les informations concernant le logiciel du téléviseur s'affichent.

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⚠Safety

The safety aspects of our refrigerators/freezers comply with accepted technical standards and the German Appliance Safety Law. Nevertheless, we consider it our obligation to make you aware of the following safety information:

Intended use

- The refrigerator is intended for use in the home. It is suitable for the cooling, freezing and storing of frozen food, as well as for making ice. If the appliance is used for purposes other than those intended or used incorrectly, no liability can be accepted by the manufacturer for any damage that may be caused.
- Alterations or changes to the freezer are not permitted for reasons of safety.
- If you use the refrigerator in a commercial application or forpurposes other than the cooling, freezing or frozen storage of foods,please observe all valid legal regulations for your application.

Prior to initial start-up

- Check the refrigerator for transport damage. Under no circumstance should a damaged appliance be plugged in! In the event of damage, please contact the vendor.

Refrigerant

The refrigerant isobutane (R600a) is contained within the refrigerant circuit of the appliance, a natural gas with a high level of environmental compatibility, which is nevertheless flammable.

- During transportation and installation of the appliance, be certain that none of the components of the refrigerant circuit become damaged.
- If the refrigerant circuit should become damaged:

– avoid open flames and sources of ignition;

– thoroughly ventilate the room in which the appliance is situated.

Safety of children

- Packaging (e.g. wraps, polystyrene) can be dangerous for children. There is a risk of suffocation! Keep packaging material away from children!
- Please make old appliances unusable prior to disposal. Pull out the mains plug, cut off the mains cable, break or remove spring or boltcatches, if fitted. By doing this you ensure that children cannot lock themselves in the

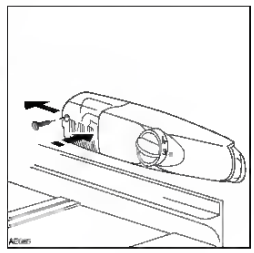
Mögliche Ursache	Störung	Abhilfe
Nach Änderung der Temperatureinstellung läuft der Kompressor nicht sofort an.	Dies ist normal, es liegt keine Störung vor.	Der Kompressor läuft nach einiger Zeit selbsttätig an.
Wasser am Kühlraumboden oder auf Abstellflächen.	Tauwasser-Ablaufloch ist verstopft.	Siehe Abschnitt „Reinigung und Pflege"

Lampe auswechseln

⚠ **Warnung!** Stromschlaggefahr! Vor dem Lampenwechsel Gerät abschalten und den Netzstecker ziehen oder Sicherung abschalten bzw. herausdrehen.

Lampendaten: 220-240 V, max. 15 W, Fassung: E 14

1. Zum Abschalten des Gerätes Temperaturregler auf Stellung „0" drehen.
2. Netzstecker ziehen.
3. Zum Auswechseln der Lampe Befestigungsschraube herausdrehen.
4. Gemäß Abbildung auf die Lampenabdeckung drücken und diese nach hinten abschieben.
5. Defekte Lampe auswechseln.
6. Lampenabdeckung wieder einsetzen und Befestigungsschraube eindrehen.
7. Gerät wieder in Betrieb nehmen.



Bestimmungen, Normen, Richtlinien

Das Kältegerät ist für den Haushalt bestimmt und wurde unter Beachtung der für diese Geräte geltenden Normen hergestellt.

Bei der Fertigung wurden insbesondere die nach dem Gerätesicherheitsgesetz (GSG), der Unfallverhütungsvorschrift für Kälteanlagen (VBG 20) und den Bestimmungen des Verbandes Deutscher Elektrotechniker (VDE) notwendigen Maßnahmen getroffen. Der Kältekreislauf wurde auf Dichtheit geprüft.

CE Dieses Gerät entspricht den folgenden EG-Richtlinien:

– 73/23/EWG vom 19.2.1973 - Niederspannungsrichtlinie

– 89/336/EWG vom 3.5.1989 (einschließlich Änderungsrichtlinie 92/31/EWG) - EMV-Richtlinie

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Technical data

Cell Voltage 240 V

Electrical connection
240V - 60Hz

Total wattage 7400W

Instant heat effect

Left front	14/21 cm	1000/2200 W
Left Back	18 cm	1800 W
Right back	14 cm	1200 W
Right front	17/26,5 cm	1400/2200 W

This unit is CE labelled to indicate conformity with the lowvoltage directive (73/23/EEC) and the EMC directive (89/336/EEC).

Unpacking

Check that the hob has no faults and is undamaged on delivery.

Transport damage

Any damage from transport which you have not carried out yourself must be reported to the retailer within one week of receipt.
You will find the serial number of the hobs the nameplate.
Write the serial number on the cover of these operating instructions to make it easy to find in case of service.

3767

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Step2: Right click the "Unplug or Eject Hardware" icon on your task bar.

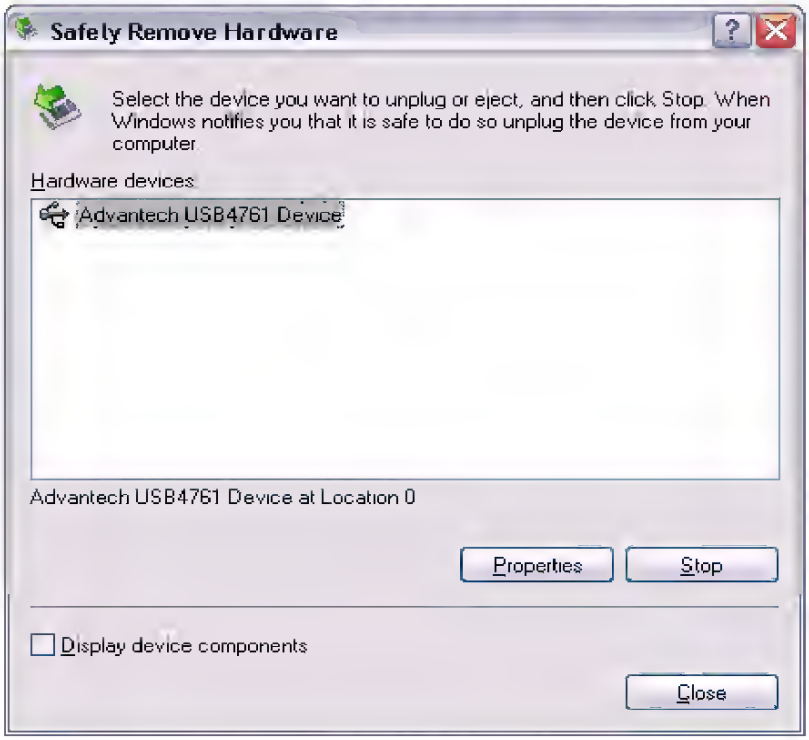
Safely Remove Hardware
Select the device you want to unplug or eject, and then click Stop. When Windows notifies you that it is safe to do so unplug the device from your computer.
Hardware devices:
Advantech USB4761 Device
Advantech USB4761 Device at Location 0
Properties
Stop
Display device components
Close

Figure 2.8: Unplug or Eject Hardware Dialog

Step3: Select "Advantech USB4711 Device" and press "Stop" Button.

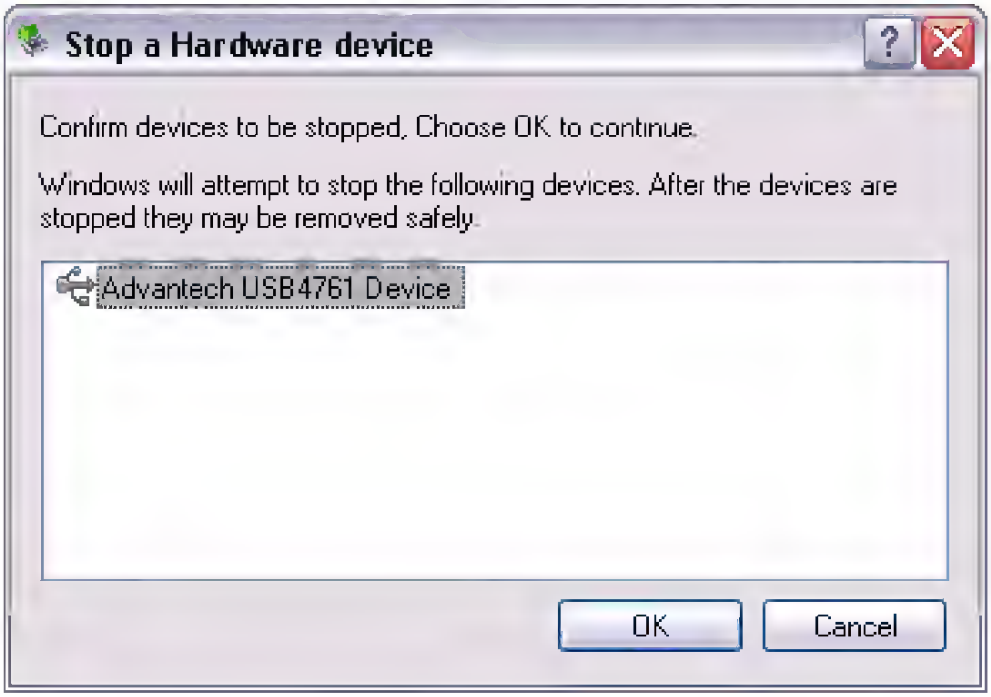
Stop a Hardware device
Confirm devices to be stopped, Choose OK to continue.
Windows will attempt to stop the following devices. After the devices are stopped they may be removed safely.
Advantech USB4761 Device
OK
Cancel

Figure 2.9: Stop a Hardware device dialog box

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Turning off your computer

To turn off your computer, on the Windows® taskbar click on the **Start** button, highlight **Shut Down**, select **Shut down**; then click on **OK**. You can then turn off all peripherals connected to your computer.

If you cannot shut down your computer normally, press the power button for at least four seconds. Quickly pressing the button may put the computer in Suspend mode only.

Note: You do not need to turn off the main power switch every time you turn off your computer. Turn off the main power switch only if:
- you will not use your computer for a long time or
- your computer needs servicing.

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Front Air Baffle

To remove the front air baffle:

1. Perform the preparation procedures. See "Preparation Procedures" earlier in this chapter.
2. Remove the rigbt side access panel. See "Right Side Access Panel" earlier in tbis chapter.
3. Press in on the locking tabs at each end of the front air baffle ❶.
4. Pull the front air baffle out of the front fan assembly area ❷.

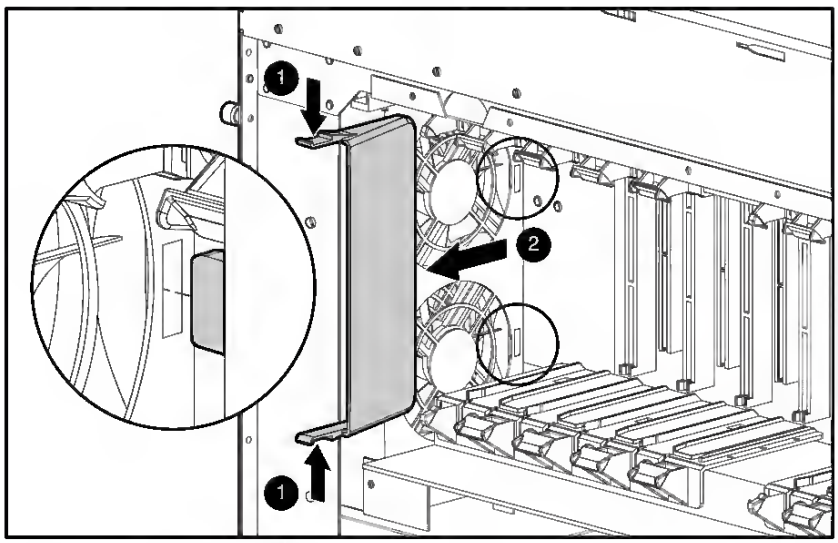

Figure 2-5. Removing the front air baffle

Reverse steps 1 through 4 to replace the front air baffle.

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Chapter 4

PC Configuration

This chapter details the PC Configuration required on the local ("Internal") LAN.

Overview

For each PC, the following may need to be configured:

- TCP/IP network settings
- Internet Access configuration
- Wireless configuration

Windows Clients

This section describes how to configure Windows clients for Internet access via the Wireless Router.

The first step is to check the PC's TCP/IP settings.

The Wireless Router uses the TCP/IP network protocol for all functions, so it is essential that the TCP/IP protocol be installed and configured on each PC.

TCP/IP Settings - Overview

If you are using the default Wireless Router settings and the default Windows TCP/IP settings, no changes need to be made.

- By default, the Wireless Router will act as a DHCP Server, automatically providing a suitable IP Address (and related information) to each PC when the PC boots up.
- For all non-Server versions of Windows, the default TCP/IP setting is to act as a DHCP client.

If using a Fixed (specified) IP address, the following changes are required:

- The *Gateway* must be set to the IP address of the Wireless Router
- The *DNS* should be set to the address provided by your ISP.

If your LAN has a Router, the LAN Administrator must re-configure the Router itself. Refer to *Chapter 8 - Advanced Setup* for details.

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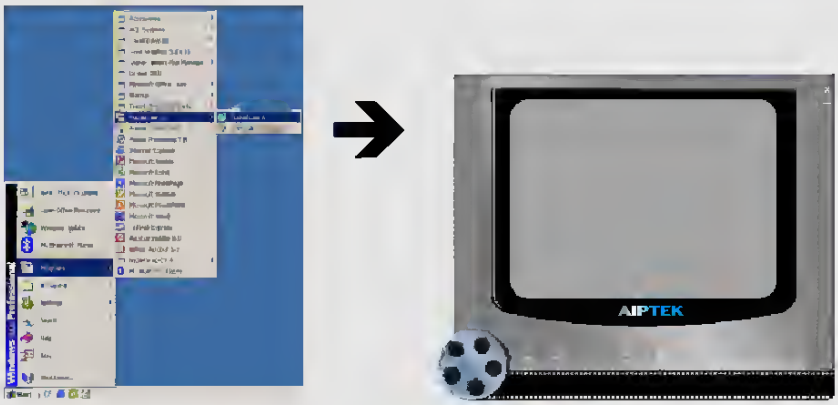
3. Capturing immediate images to your computer

❶ After the installation of driver and hardware, you can start to use the PC Camera function or run other Video Conferencing applications. (This manual provides information related to PC camera function only.)

Double-click the "PocketCam X" icon on the desktop to execute the program, then you can begin to capture immediate images on your computer.

OR

Click the "Start" menu and go up to "Programs", then go to the folder named "PocketCam X" and click it.



If you want to use Video Conferencing function

Open the NetMeeting interface or other Video Conferencing application and then start to use it.

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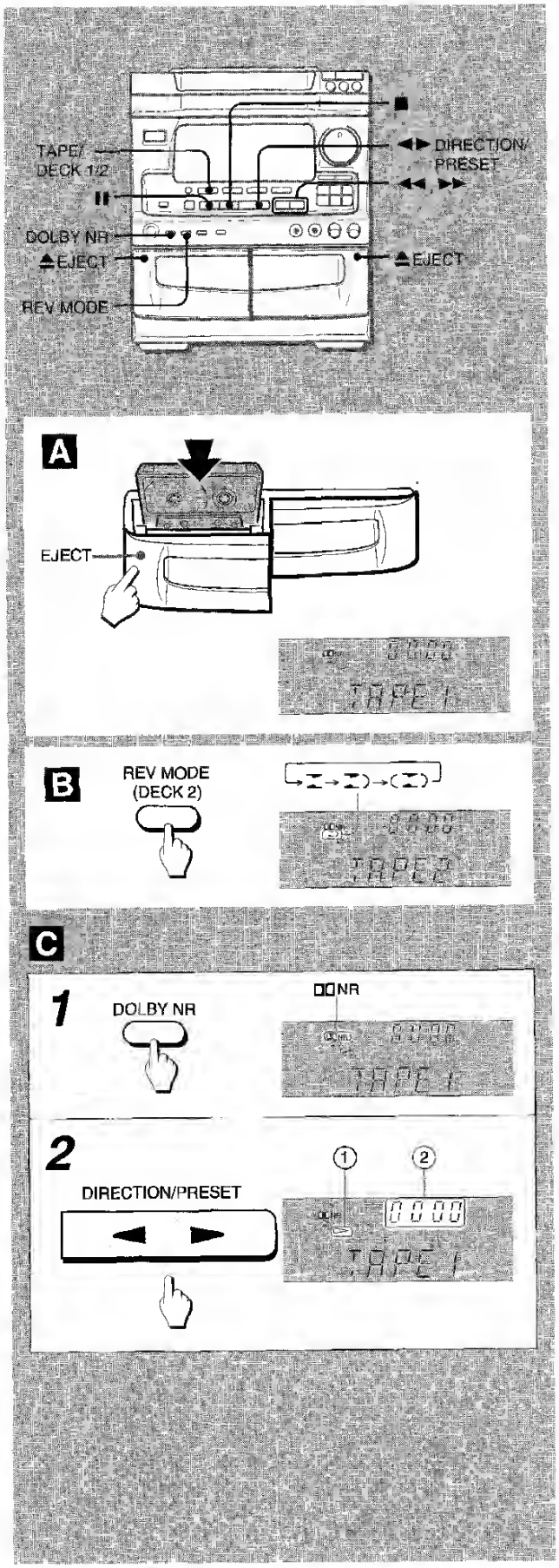
BASIC OPERATIONS



INSERTING TAPES

- On deck 1, tapes are always played back on both sides. On deck 2, you can select a reverse mode to play back one or both sides.
- Use normal (type I), CrO_2 (type II) or metal (type IV) tapes for playback.

Press the TAPE button and press the ⏏ EJECT mark to open the cassette holder. → A

Insert a tape with the exposed side down and with the side to be played first facing the foreground. Push the cassette holder to close.

To select a reverse mode (deck 2 only) → B

Each time the REV MODE button is pressed, the reverse mode changes.
To play one side only, turn on ⇉.
To play from front side to back side once only, turn on ⇉.
To play both sides repeatedly, turn on ⇄.

- When tapes are loaded in both decks, the ⇉ on the display indicates Continuous Play. (See page 32.)

PLAYING BACK A TAPE → C

Insert a tape.

***1* Press the DOLBY NR button and turn Dolby NR on or off to match the playback tape.**

For tapes recorded with DOLBY NR, turn on DD NR.
For tapes recorded without DOLBY NR, turn off DD NR.

***2* Press the ◄► button to start play.**

DISPLAY

① Playback side of the tape
▷: The side facing the foreground (the front side) is being played.
◁: The side facing the background (the back side) is being played.
② Tape counter indicates the tape running length.

When tapes are inserted to both decks

Press the TAPE button to select a deck at first.
The selected deck number is displayed.

To stop play, press the ■ button.
To pause play(deck 2 only), press the II button. To resume play, press again.
To change the playback side, press the ◄► DIRECTION/PRESET button in play or pause mode.
To fast forward or rewind, press the ◄◄ or ►► button in stop mode. Then press the ■ button to stop the tape.

To start play when the power is off (Direct Play Function)

Press the TAPE button. The power is turned on and play of the inserted tape begins.

To set the tape counter to 0000

Press the ■ CLEAR button in the stop mode.
The counter is also set to 0000 when the cassette holder is opened.

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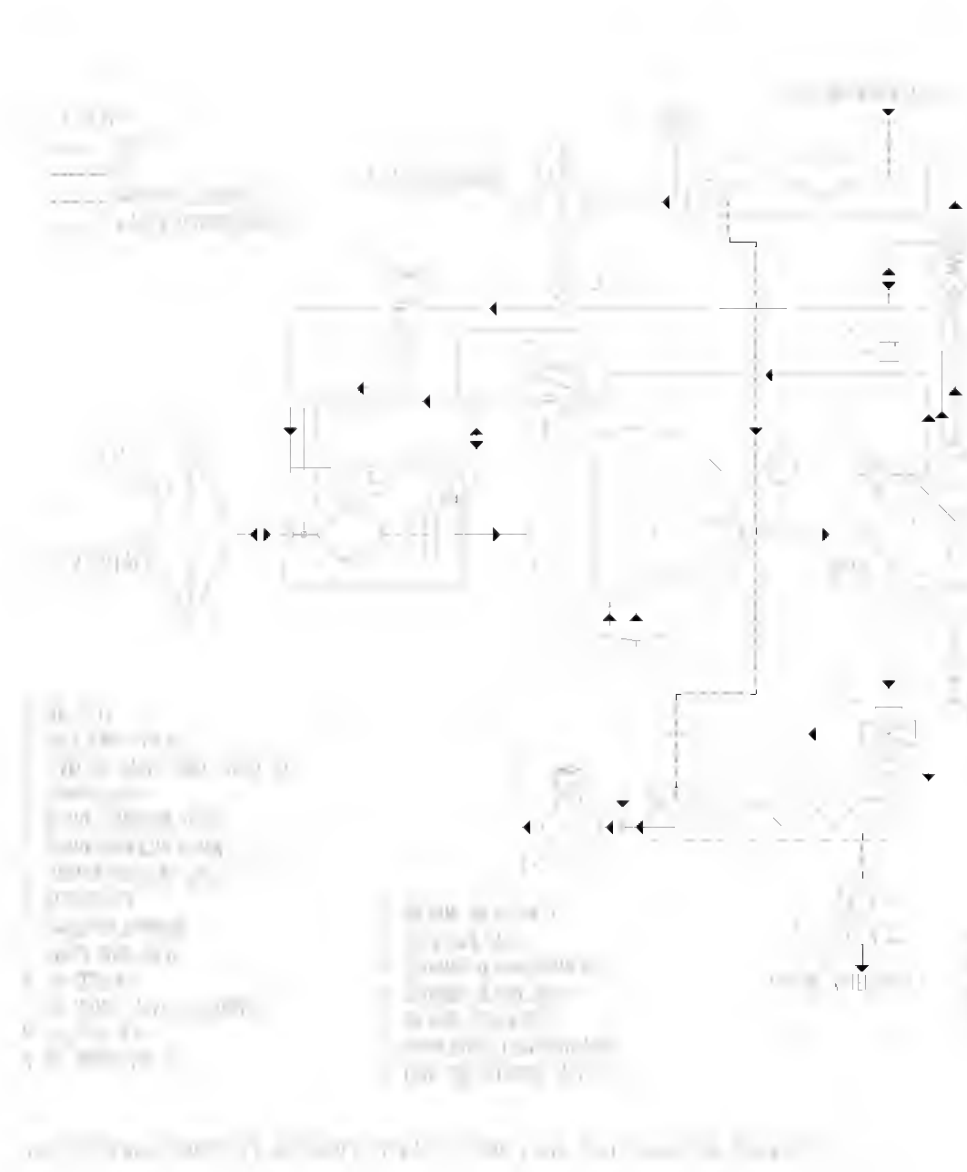


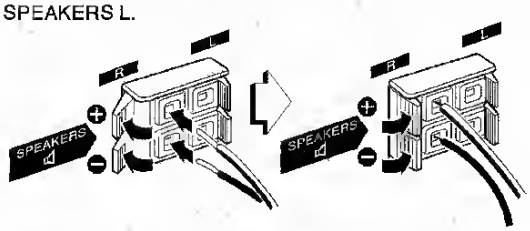
300CGD797-A
(Ref. Drawing)

Figure 4-2 – PIPING AND INSTRUMENTATION ILLUSTRATION

NSX-A740 **NSX-A74**

1 Conecte los altavoces derecho e izquierdo a la unidad principal.

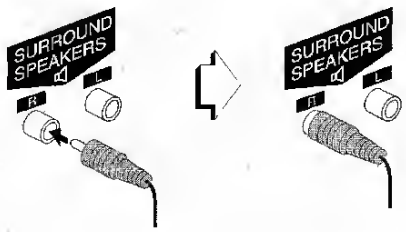
Conecte el cable del altavoz derecho a los terminales SPEAKERS R, y el cable del altavoz izquierdo a los terminales SPEAKERS L.



El cable de altavoz con franja blanca deberá conectarse al terminal ⊕ y el cable negro al terminal ⊖.

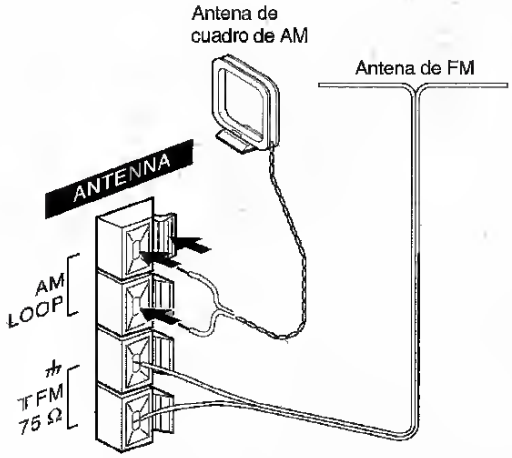
2 Conecte los altavoces de sonido ambiental a la unidad principal. (NSX-A74 solamente)

Conecte el cable del altavoz de sonido ambiental ambiental derecho al terminal SURROUND SPEAKERS R, y el cable del altavoz ambiental izquierdo al terminal SURROUND SPEAKERS L.

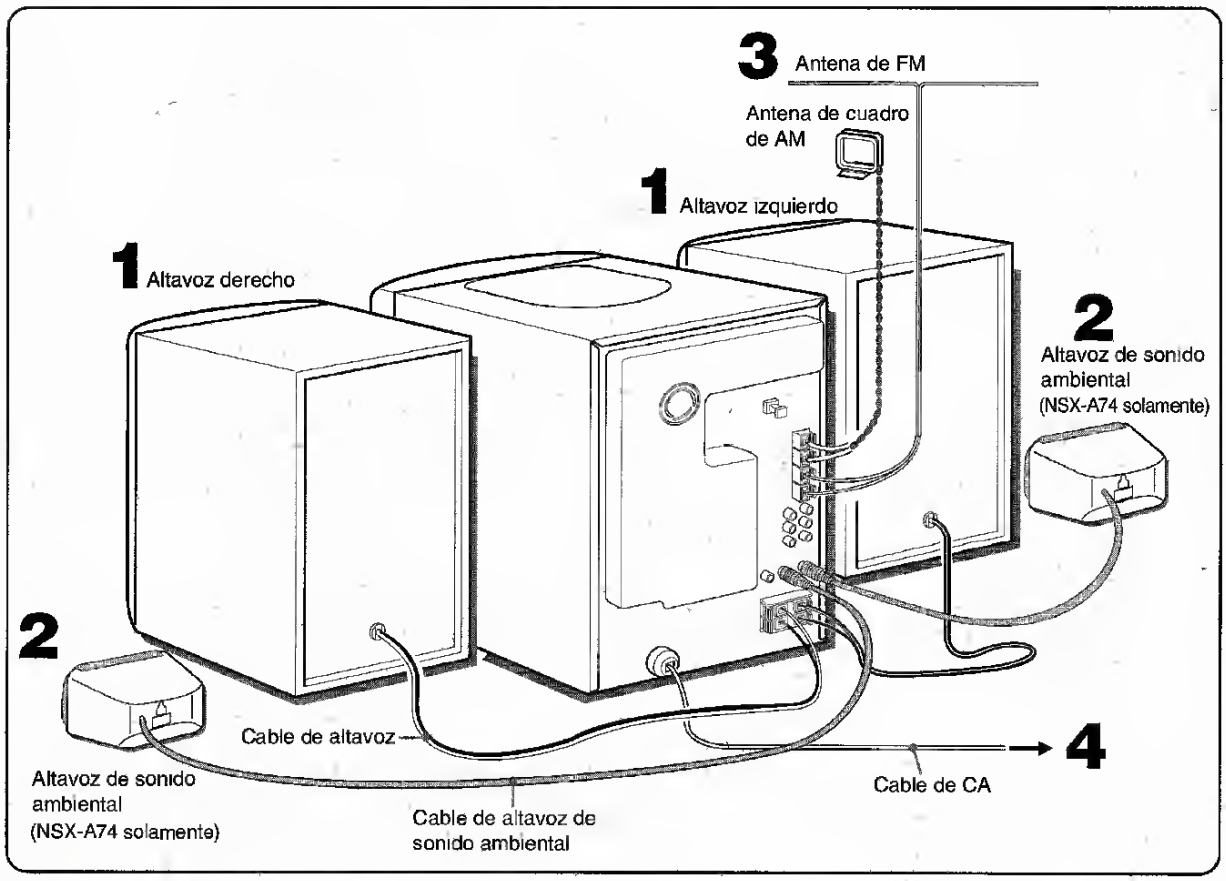


3 Conecte las antenas suministradas.

Conecte la antena de FM a los terminales FM 75 Ω, y la antena de AM a los terminales AM LOOP.



4 Conecte el cable de alimentación de CA a una toma de CA.



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Management

ECO Mode	Choose "On" to dim the projector lamp which will lower power consumption, extend the lamp life and reduce noise. Choose "Off" to return normal mode.
High Altitude	Choose "On" to turn on High Altitude mode. Operate the fans at full speed continuously to allow for proper high altitude cooling of the projector.
Auto Shutdown	The projector will automatically shutdown when there is no signal input after the allocated time. (default is 15 minutes)
Menu Display Time (Seconds)	Choose the OSD menu display time. (Default is 15 seconds). Select "Manual" to turn off main menu/one direct-key menu manually by user.
AC Power On	Choose "On" to power on projector while AC power plug in.
Lamp	Lamp Hour Elapse Displays the lamp's elapsed operating time (in hours).
	Lamp Reminding Activate this function to display a reminder to change the lamp 30 hours before its expected end-of-life.
	Lamp Hour Reset Choose "Yes" and press "ENTER"to turn the lamp hour counter to 0 hours.
Language	Choose the multilingual OSD menu. Use the ▲ ▼ key to select your preferred menu language. • Press "ENTER" to confirm the selection.

Note: Functions vary depending on model definition.

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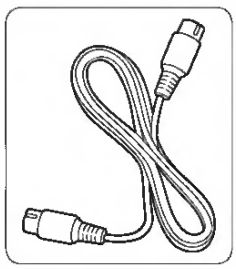
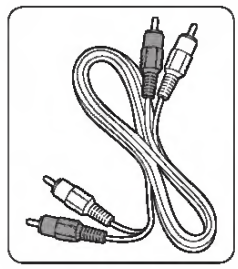
SCART не підтримує відео високої чіткості та є аналоговим. На телевізорі є один роз'єм SCART: EXT 1.

S-Video – Добра якість ★★

Аналогове з'єднання S-Video забезпечує кращу якість зображення, ніж композитне відеоз'єднання. Під'єднуючи пристрій з інтерфейсом S-Video, вставте кабель S-Video у роз'єм S-Video, що знаходиться збоку на телевізорі. Слід окремо підключити стереофонічний аудіокабель Audio L/R від пристрою до червоного та білого аудіо роз'ємів Audio L/R, які знаходяться на бічній панелі телевізора.

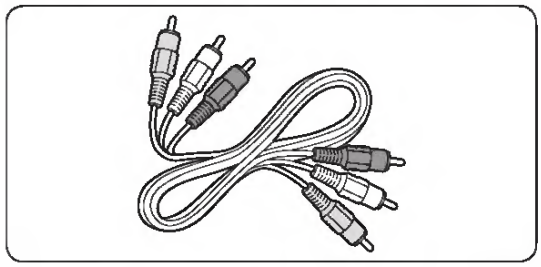




- Кабель S-Video
- Кабель Audio L/R – червоний, білий

Композитний – Базова якість ★

Композитне відео забезпечує базове аналогове з'єднання, зазвичай поєднуючи (жовтий) відеокабель Cinch з (червоним та білим) кабелем Audio L/R Cinch. Під час під'єднання до композитних входів Video та Audio L/R на бічній панелі телевізора дотримуйтесь відповідності кольорам кабелів. Композитний аудіовідеокабель – жовтий, червоний та білий.



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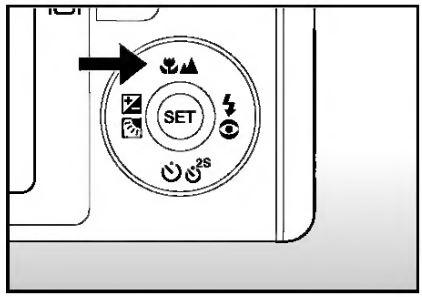
Setting the Focus

Photographs can be taken with the distance to the subject set by auto focus, [ ] macro or [ ] infinity.
The settings will be maintained even when the power is turned off or when Auto OFF is activated.

1. Slide the mode switch to [ ] or [ ].
2. Toggle the button to select the desired focus mode.
   - Each press of the button moves the icon one step through the sequence and displays it on the screen.



[Blank] Auto focus → [ ] Macro → [ ] Infinity

The table below will help you choose the appropriate focus mode:

Focus mode	Description
[Blank]Auto Focus	Selects this when you want to leave the settings up to the camera so that you can take photographs without paying attention to settings. Approximately 50 cm to infinity (both Wide and Tele)
[ ] Macro	Selects this when you want to takes a close up photography. Wide (zoom off) : Approximately 6 cm to infinity Tele (at optical zoom 3x) : Approximately 35 cm to infinity
[ ] Infinity	Selects this when you want to take photographs of subjects at a distance of infinity.

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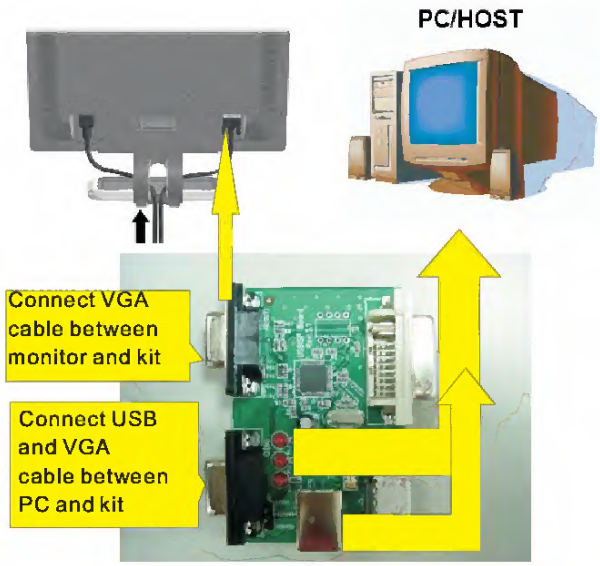
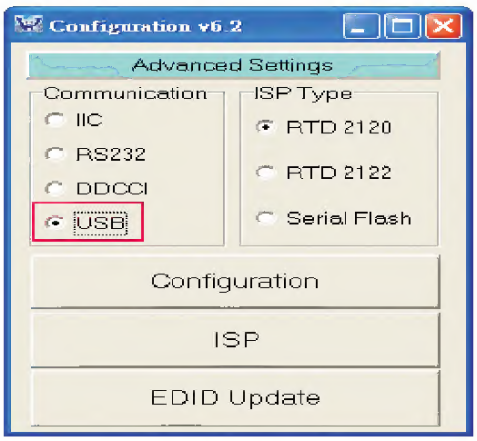
6.1 Hardware Configuration



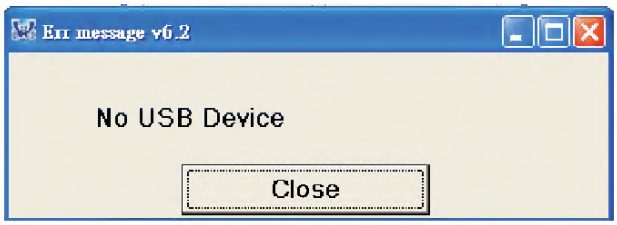
6.2 Realtek F/W Configuration:

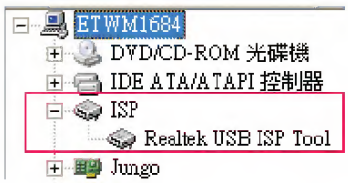
Step-1 Launch the utility of "DebugTool_V6.2.exe"

Step-2 Select "USB"



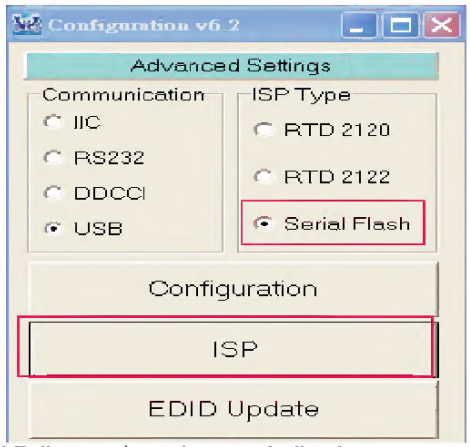
If it shows "No USB Device", there is a problems with communication .you should confirm your USB device whether be detected by your PC device management or reconnect the USB cable again.





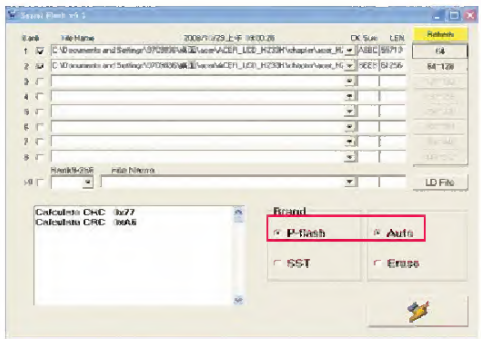
Step-3Select ISP type: Serial Flash

Select ISP icon.



Step-4 Follow up the red square indication

Select P-flash and Auto



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